

Title (en)

METHODS, APPARATUSES, COMPUTER PROGRAM AND RECORDING MEDIUM FOR PROTECTING INFORMATION

Title (de)

VERFAHREN, VORRICHTUNGEN, COMPUTERPROGRAMM UND AUFZEICHNUNGSMEDIUM ZUM SCHUTZ VON INFORMATIONEN

Title (fr)

PROCÉDÉ, APPAREILS, PROGRAMME INFORMATIQUE ET SUPPORT D'ENREGISTREMENT POUR PROTÉGÉR DES INFORMATIONS

Publication

**EP 3367286 A1 20180829 (EN)**

Application

**EP 18158207 A 20180222**

Priority

CN 201710097540 A 20170222

Abstract (en)

Methods apparatuses, a computer program and a recording medium are provided for protecting information. The method may include: acquiring an unlocking input for unlocking a terminal; determining whether the unlocking input matches with first preset information; when the unlocking input matches with the first preset information, setting stored information associated with the first preset information in the terminal to be in an invisible mode and unlocking the terminal. The present invention effectively avoids the case where when a user is compelled to unlock a terminal, the compeller maliciously uses the terminal such that the user's privacy leaks or the user's property is lost, thereby improving security of the user's information.

IPC 8 full level

**G06F 21/45** (2013.01); **G06F 21/88** (2013.01)

CPC (source: CN EP US)

**G06F 21/45** (2013.01 - CN EP US); **G06F 21/62** (2013.01 - US); **G06F 21/88** (2013.01 - EP US); **G06F 2221/2133** (2013.01 - CN)

Citation (search report)

- [X] US 2014002388 A1 20140102 - HAN BYRON B [US], et al
- [A] US 9384369 B2 20160705 - DONG QIANG [CN]
- [A] WO 2017000123 A1 20170105 - YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD [CN]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 3367286 A1 20180829**; CN 107045604 A 20170815; US 2018239915 A1 20180823

DOCDB simple family (application)

**EP 18158207 A 20180222**; CN 201710097540 A 20170222; US 201815887703 A 20180202